		- (4)	1. Generator ID Nu	mbor		2 Page 1 of	2 Emorgo	ncy Response	Dhono	4. Manifest	Tracking N	umbor		
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		ASTE MANIFEST		9827939	31	1	1 '	1988-74				764	<u>0</u> J	<u>JN</u>
Ш		erator's Name and Mailin	g Address				Generator's	Site Address	(if different th	nan mailing addres	s)	•	-	•
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НI	139	Coonbrook R	oad	•		•				136 Coc	nbroe	ik Rone	ì	
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П	b. Iran	nsporter 1 Company Nam												, •
	1	•	Precision	Industrial Mair	nt., inc.		(6	18) 346	-6800			0010	3181	14
	7. Tran	nsporter 2 Company Nam	е	•				*.*	7	. U.S. EPA ID N	lumber	. 7		,
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-11	8. Des	ignated Facility Name an	d Site Address	**	41		•,			U.S. EPA ID N	lumber			
			•	Cycle Chem	n, Inc	,		•						
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ľ	Facility	y's Phone: (908) (. DOG-000	CHYSOBILI IA	1 01 KNO						NUU	0022	000	4 U
	9a.	9b. U.S. DOT Description	on (including Proper	Shipping Name, Hazard	l Class, ID Number,		I.	10. Contai	ners -	11. Total	12. Unit			
	НМ	and Packing Group (if a	any))	h. Tag				. No.	Туре	Quantity	Wt./Vol.	. 13.	Waste Code	es .
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þ	x	3, UN1993, P	GII	response to the di	**		· [1.7		1600		LAMO	(C)	1
₹		(Toluene)	nd E4					7	DM		. p	D001	·	
GENERATOR	\vdash	*	gart man and a second				 -	•	101		- '	 		
딍]	RO, WASTE	piammable :	solids, organic	o, nos		<u> </u> .:	garage.		311MM	:	F005	B	
Ĭ	X	4.1, UN1325,	rgii	, i	5			7		1400	I PA	<u> </u>		1
Ģ		(Toluene)					•		DM		P	0001		<u> </u>
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	x	5.2, UN3109,	PGII				•	3	DF	130				
	^			era Transport					1)		P	D001		
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	wasie adnesive liquids (Dall liners)													
		2.SEE PROFIL		33	4.		4	4		-			0.0	
1		solvent rags &		<u>×52</u>	•			<i>\$</i> ,	·			` • •		303
	15. G	SENERATOR'S/OFFERO narked and labeled/placar	R'S CERTIFICATIO	N: I hereby declare tha	t the contents of this	s consignment	are fully and	accurately de	scribed above	e by the proper shi	ipping nam	e, and are cla	ssified, pack	kaged,
-		exporter, I certify that the o							ionai governn	nentai regulations.	ii export si	nipment and i	am the Phi	nary
1	1.	certify that the waste min	imization statement	identified in 40 CFR 262	2.27(a) (if I am a larg	ge quantity gen	nerator) or (b	(if I am a sma	all quantity ge	nerator) is true.	• • • • • • • • • • • • • • • • • • • •	4.		•
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FACILITY	Facility	's Phone:						•		1				
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DESIGNATED	19. 118	zardous Waste Report M	anagement Method,	Loues (i.e., codes for hi	azardous waste trea	unient, disposa	ai, and recycl	ing systems)		· · · · · · · · · · · · · · · · · · ·		·		
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	<u> </u>	•.		<u>'</u>	•									• .
		signated Facility Owner o	r Operator: Certifica	tion of receipt of hazard	ous materials cover			s noted in Iter	n 18a	<u>*</u> .	-			
	Printed	I/Typed Name			,	Sig	gnature	:		4 .		Mo	nth Day	y Year
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EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

GENERATOR'S INITIAL COPY TAC EPA 01167

U.S. EPA Form 8700-22

Read all instructions before completing this form.

- This form has been designed for use on a 12-pitch (elite) typewriter which is also compatible
 with standard computer printers; a firm point pen may also be used—press down hard.
- Federal regulations require generators and transporters of hazardous waste and owners or
 operators of hazardous waste treatment, storage, and disposal facilities to complete this form
 (EPA Form 8700–22) and, if necessary, the continuation sheet (EPA Form 8700–22A) for
 both inter- and intrastate transportation of hazardous waste.

Public reporting burden for this collection of information is estimated to average: 30 minutes for generators, 10 minutes for transporters, and 25 minutes for owners or operators of treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data, completing, reviewing and transmitting the form. Any correspondence regarding the PRA burden statement for the manifest must be sent to the Director of the Collection Strategies Division in EPA's Office of Information Collection at the following address: U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., NW., Washington, DC 20460. Do not send the completed form to this address.

I. Instructions for Generators

Item 1. Generator's U.S. EPA Identification Number

Enter the generator's U.S. EPA twelve digit identification number, or the State generator identification number if the generator site does not have an EPA identification number.

Item 2. Page 1 of __

Enter the total number of pages used to complete this Manifest (i.e., the first page (EPA Form 8700-22) plus the number of Continuation Sheets (EPA Form 8700-22A), if any).

Item 3. Emergency Response Phone Number

Enter a phone number for which emergency response information can be obtained in the event of an incident during transportation. The emergency response phone number must:

- Be the number of the generator or the number of an agency or organization who is capable
 of and accepts responsibility for providing detailed information about the shipment;
- Reach a phone that is monitored 24 hours a day at all times the waste is in transportation (including transportation related storage); and
- 3. Reach someone who is either knowledgeable of the hazardous waste being shipped and has comprehensive emergency response and spill cleanup/incident mitigation information for the material being shipped or has immediate access to a person who has that knowledge and information about the shipment.

Note: Emergency Response phone number information should only be entered in Item 3 when there is one phone number that applies to all the waste materials described in Item 9b. If a situation (e.g., consolidated shipments) arises where more than one Emergency Response phone number applies to the various wastes listed on the manifest, the phone numbers associated with each specific material should be entered after its description in Item 9b.

Item 4. Manifest Tracking Number

This unique tracking number must be pre-printed on the manifest by the forms printer.

Item 5. Generator's Mailing Address, Phone Number and Site Address

Enter the name of the generator, the mailing address to which the completed manifest signed by the designated facility should be mailed, and the generator's telephone number. Note, the telephone number (including area code) should be the normal business number for the generator, or the number where the generator or his authorized agent may be reached to. provide instructions in the event the designated and/or alternate (if any) facility rejects some or all of the shipment. Also enter the physical site address from which the shipment originates only if this address is different than the mailing address.

Item 6. Transporter 1 Company Name, and U.S. EPA ID Number

Enter the company name and U.S. EPA ID number of the first transporter who will transport the waste. Vehicle or driver information may not be entered here.

Item 7. Transporter 2 Company Name and U.S. EPA ID Number

If applicable, enter the company name and U.S. EPA ID number of the second transporter who will transport the waste. Vehicle or driver information may not be entered here.

If more than two transporters are needed, use a Continuation Sheet(s) (EPA Form 8700-22A).

Item 8. Designated Facility Name, Site Address, and U.S. EPA ID Number

Enter the company name and site address of the facility designated to receive the waste listed on this manifest. Also enter the facility's phone number and the U.S. EPA twelve digit identification number of the facility.

Item 9. U.S. DOT Description (Including Proper Shipping Name, Hazard Class or Division, Identification Number, and Packing Group)

Item 9a. If the wastes identified in Item 9b consist of both hazardous and nonhazardous materials, then identify the hazardous materials by entering an "X" in this Item next to the corresponding hazardous material identified in Item 9b.

Item 9b. Enter the U.S. DOT Proper Shipping Name, Hazard Class or Division, Identification Number (UNINA) and Packing Group for each waste as identified in 49 CFR 172. Include technical name(s) and reportable quantity references, if applicable.

Note: If additional space is needed for waste descriptions, enter these additional descriptions in Item 27 on the Continuation Sheet (EPA Form 8700-22A). Also, if more than one .Emergency Response phone number applies to the various wastes described in either Item 9b or Item 27, enter applicable Emergency Response phone numbers immediately following the shipping descriptions for those Items.

Item 10. Containers (Number and Type)

Enter the number of containers for each waste and the appropriate abbreviation from Table I (below) for the type of container.

TABLE I .-- TYPES OF CONTAINERS

BA = Burlap, cloth, paper, or plastic bags.

DT = Dump truck.

CF = Fiber or plastic boxes, cartons, cases. CM = Metal boxes, cartons, cases (including DW = Wooden drums, barrels, kegs. HG = Hopper or gondola cars.

roll-offs).

CW = Wooden boxes, cartons, cases.

TC = Tank cars.

CY = Cylinders.

TP = Portable tanks.

DF = Fiberboard or plastic drums, barrels, kegs.

TT = Cargo tanks (tank trucks).

DM = Metal drums, barrels, kegs.

Item 11. Total Quantity

Enter, in designated boxes, the total quantity of waste. Round partial units to the nearest whole unit, and *do not* enter decimals or fractions. To the extent practical, report quantities using appropriate units of measure that will allow you to report quantities with precision. Waste quantities entered should be based on actual measurements or reasonably accurate estimates of actual quantities shipped. Container capacities are not acceptable as estimates.

Item 12. Units of Measure (Weight/Volume)

Enter, in designated boxes, the appropriate abbreviation from Table II (below) for the unit of measure.

TABLE II.-UNITS OF MEASURE

G = Gallons (liquids only).

N = Cubic Meters.

K = Kilograms.

P = Pounds.

K = Kilograms.

T = Tons (2000 Pounds).

L = Liters (liquids only).

Y = Cubic Yards

M = Metric Tons (1000 kilograms).

1 - Cubic Faius.

Note: Tons, Metric Tons, Cubic Meters, and Cubic Yards should only be reported in connection with very large bulk shipments, such as rail cars, tank trucks, or barges.

Item 13 Waste Codes

Enter up to six federal and state waste codes to describe each waste stream identified in Item 9b. State waste codes that are not redundant with federal codes must be entered here, in addition to the federal waste codes which are most representative of the properties of the waste.

Item 14. Special Handling Instructions and Additional Information

- Generators may enter any special handling or shipment-specific information necessary for
 the proper management or tracking of the materials under the generator's or other
 handler's business processes, such as waste profile numbers, container codes, bar codes,
 or response guide numbers. Generators also may use this space to enter additional
 descriptive information about their shipped materials, such as chemical names, constituent
 percentages, physical state, or specific gravity of wastes identified with volume units in
 tem 12
- 2. This space may be used to record limited types of federally required information for which there is no specific space provided on the manifest, including any alternate facility designations; the manifest tracking number of the original manifest for rejected wastes and residues that are re-shipped under a second manifest; and the specification of PCB waste descriptions and PCB out-of-service dates required under 40 CFR 761.207. Generators, however, cannot be required to enter information in this space to meet state regulatory requirements.

Item 15. Generator's/Offeror's Certifications

- 1. The generator must read, sign, and date the waste minimization certification statement. In signing the waste minimization certification statement, those generators who have not been exempted by statute or regulation from the duty to make a waste minimization certification under section 3002(b) of RCRA are also certifying that they have complied with the waste minimization requirements. The Generator's Certification also contains the required attestation that the shipment has been properly prepared and is in proper condition for transportation (the shipper's certification). The content of the shipper's certification statement is as follows: "I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent." When a party other than the generator prepares the shipment for transportation, this party may also sign the shipper's certification statement as the offeror of the shipment.
- Generator or Offeror personnel may preprint the words, "On behalf of" in the signature block or may hand write this statement in the signature block prior to signing the generator/offeror certification, to indicate that the individual signs as the employee or agent of the named principal.

Note: All of the above information except the handwritten signature required in Item 15 may be pre-printed.



Cycle Chem, Inc.

General Chemical Corporation

217	Sou	th F	iret	St.
Elizat	eth;	NJ	072	206

550 Industrial Drive Lewisberry, PA 17339

133-138 Leland Avenue Framingham, MA 01702 Phone: (508) 827-5000

Fax: (508) 875-5271

Phone: (908) 355-5800 Fax: (908) 355-0562

Phone: (717) 938-4700 Fax: (717) 938-3301

LAND DISPOSAL RESTRICTION NOTIFICATION AND CERTIFICATION FORM

Generator Name:	Taconic		
Generator EPA ID #:	NYD 982793937	Manifest # :	NTO)4015 84400

This land disposal restriction (LDR) notification must be submitted with the initial shipment of all new waste streams. Due to revised LDR notification requirements effective after August 23, 1998, previously approved waste streams will require re-notification on this form with the first shipment after that date. Subsequent notification is not required unless the waste stream changes.

WASTE STREAM INFORMATION

Box A:

Check this box if this LDR certification has been supplied with a previous shipment. Additional

information and certification is not required on this form.

Box B:

Indicate if waste stream is a wastewater (WW) or non-wastewater (NWW) (aqueous waste streams containing < 1% total organic carbon (TOC) and < 1% total suspended solids (TSS)

are wastewaters. All other streams are non-wastewaters).

Box C:

List all EPA waste codes and subcategory reference letters (if applicable). Alternatively, attach and reference additional pages (e.g. profiles or lab pack slips) containing required information.

	Α .	В	C
Line #	Previously shipped LDR on file	NWW/WW	EPA Waste Codes and subcategory reference letter (if applicable)
A	. //		
В	V/		
С	V	,	
D			

Subcategory Reference Letters (EPA codes not listed here do not have subcategories)

D001	Α	Ignitable characteristic wastes, except high TOC ignitable liquids subcategory
D001	В	High TOC (> 10%) ignitable liquid subcategory
D003	Α	Reactive sulfide subcategory
D003	В	Reactive cyanide subcategory
D003	С	Water reactive subcategory
D003	D	Other reactive subcategory
D006	Α	Cadmium non-battery subcategory
D006	В	Cadmium containing batteries subcategory
D008	Α	Lead non-battery subcategory
D008	`B	Lead acid batteries subcategory
D009	Α	High mercury organic subcategory (> 260 PPM Total Mercury)
D009	В	High mercury inorganic subcategory (> 260 PPM Total Mercury)
D009	C	Low mercury subcategory (< 260 PPm Total Mercury)
D009	D	Mercury wastewater subcategory

(2) SPENT SOLVENT WASTE CONSTITUENTS

Circle applicable waste code(s) and constituent(s) for each	ch manifest line item containing	PPA spent solvent was
codes F001-F005		

ABCD_	F001 ABCD	F002 AB	C DF003	ABCD	_F004	ABCD	F005
BCD	-acetone	ABCD_	-ethyl ether				
BCD	-benzene	ABCD	-methanol				
BCD	n-butyl alcohol	ABCD	methylene	chloride			
BCD	iso-butyl alcohol	ABCD	methyl eth)	/l ketone			
BCD	carbon disulfide	ABCD	methyl isob	utyl ketone			
BCD	-carbon tetrachloride	e.ABCD	nitrobenzer	ne .			
BCD	-chlorobenzene	A B C D	pyridine				
BCD	m-cresol	ABCD	tetrachloro	ethylene	•	* * .	
B C D	o-cresol	ABCD	toluene				
B C D	p-cresol	A B C D	1;1,1-trichle	proethane			
BCD	cresylic acid	A B C D	1,1,2-trichle	proethane			
B C D	cyclohexanone	A B C D	trichloroeth	ylene			
B C D	o-dichlorobenzene	A B C D	trichloromo	nofluoromethane			
B C D	ethyl acetate	ABCD	<u>^</u> -1,1,2-trichli	oro-1,2,2-trifluoro	ethane ·		
BCD	ethyl benzene	A B C D	xylenes				
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sta	ndards.				•	•	
BCD Thi	io io on EDA harmedous umoto	. that made all audi-			OED 200	1 D	
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TAC EPA 01170

UNDERLYING HAZARDOUS CONSTITUENTS UNIVERSAL TREATMENT STANDARDS

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Organic Constituents Common name	CAS# 1	1404/.	DHAGA/	•			fara artis		
Common name	CAS# -	WW mg/f²	MWW mg/kg		s and the 💆				•
A2213	30558-43-1	0.042	1.4	2,4-Dinitrotoluene	121-14-2 0.32	140	Silvex/2,4,5-TP	93-72-1	0.72
Acenaphthylene	208- 96-8 83-32-9	0.59 \ 0.059	3.4	2,6-Dinitrotoluene	606-20-2 0.55	·28 -	1,2,4,5-Tetrachlorobenzene		0.055
Acenaphthene " Acetone	67- 64- 1	0.28	3.4 160	Di-n-octyl phthalate Di-n-propylnitrosamine	228-84-0 0.017 621-64-7- 0.40	28 14	TCDDs (All Tetrachlorodibenzo) TCDFs (All Tetrachlorodi-	NA .	0.000063
Acetonitrile	75-05-8	5.6	38	1,4-Dioxane	123-91-1 12.0	170	benzofurans)		0.000063
Acetophenone 2-Acetylaminofluorene	96-86-2 53-96-3	· 0.010 0.059	9.7 140	Diphenylarvine (difficult to - distinguish from			1,1,1,2-Tetrachlorethane 1,1,2,2-Tetrachlorethane		0.057 ^ 0.057
Acrolein	107-02-8	0.29	NA	diphenylnitrosamine).	122-39-4 0.92	13	Tetrachloroethylene		0.056
Actyarrede	79-06-1	19	23	Diphenyinitrosamine (difficult):	·	Dur	2,3,4,6-Tetrachlorophenol -	58-90-2	0.030
Acrylenitrile Aldicarb sulfone	107-13-1 1 545- 88-4	0.24 0.056	84 0.28 ·	to distinguish from diphenylamine)	- 86-30-6 0.92	^ ' 13	Thiodicarb Thiophanate-methyl		0.019 0.056
Aldrin	309-00-2	0.021	0.066	1,2-Diphenylhydrazine	122-66-7 0.087	NA "			0.056
4-Aminobiphenyl Aniline	92-67-1 62-53-3	0.13 0.81	NA. **	Disulfoton 4 (total)	298-04-4 0.017 NA 0.028	62	t		0.080
Anthracene	120-12-7	0.059	3.4	Endosulfan I	959-98-8 - 0,023	, 28 br	Toxaphene Triallate		0.0095 ct i 0.042
Aramite	140-57-8	0.36	MA	Endosulfan	33213-65-9 0.029	0.13	Tribromomethane/Bromoform	75-25-2	.63
alpha-BHC beta-BHC	319-84-6 319-85-7	0.00014 0.00014	0.066	Endosulfan sulfate Endrin	1031-07-8 0.029 72-20-8 0.0028	0.13 0.13	2,4,6-Tribromophenol		0.035 0.055
delta-BHC	319-86-8	0.023	0.066	Endrin aldehyde	7421-93-4 0.025	0.13	1,1,1-Trichloroethane		0.054
gamma-8HC Barban	58-89-9 • 101-27-9	0.0017 0.056	0.066 1.4	EPTC	759-94-4 0.042 141-78-6 0.34	1.4	1,1,2-Trichlorethane		0.054
Bendiocarb	22781-23-3	0.056	1.4	Ethyl acetate Ethyl benzene	100-41-4 0.057	33	Trichloroethylene Trichloromonofluoromethane		0,054` ¯ ; 0,020
Bendicarb phenol	22961-82-6	0.056	1.4	Ethyl cyanide/Propanentrile	107-12-0 0.24	360	2,4,5-Trichlorophenol	95-95-4).18 J
Benomyl Benzene	17804-35-2 71-43-2	0.056 0.14	1.4	Ethyl ether bis (2-Ethylhexyl) phthalate)	60-29-7 0.12 117-81-7 0.28	- 160 - 28	2,4,6-Trichlorophenol 2,4,5-Trichlorophenoxyacetic	88-06-2	0.035
Benz (a) anthracenes	56-55-3	0.059	3.4	Ethyl methacrylate	97-63-2 0.14 *	7 - 160	acid	93-76-5).72
Benzal chloride	98-87-3 205- 99 -2	0.055	6.0	Ethylene oxide	75-21-8 - 0.12	NA ·			28.0
Benzo (b) fluoranthene (difficult to distinguish from be		0.11 rene) *	6.8	Famphur Ruoranthene	52-85-7 0.017 206-41-0 0.068	3.4 3.4	1,1,2-Trichloro-1,2,2-tri	76-13-1 (0.057
Benzo (k) flouranthene	207-08-9	0.11	6.8	Fluorene ' ' ''y '	86-73-7 0.059	⁻> 3.4	Triethylamine	101-44-8	0.081/{
(difficult to distinguish from be Benzo (g,h,i) perylene	nzo (b) flouranif 191-24-2	iena) 0.0055	1.8	Formetanate hydrochloride Formparanate	23422-53-9 02056 17702-57-7 0.056	1.4	tris-(2,3-Dibromopropyi)	126.77.7	
Senzo (a) pyrene	50-32-8	0.061	3.4	Heptachler	76-44-8 0.0012	1.4 0.066 · ɔ•	phosphate Vernolate).11).042 1⊜
Bromodichloromethane	75-27-4	0.35	15	Heptachlor epoxide	1024-57-3 0.016	0.066	Vinyl chloride		27
Bromomethane/Methyl bromid 4-Bromophenyl phenyl ether	e 74-83-9 101-55-3	0.11 0.055	15 15	Hexachlorobenzene Hexachlorbutadiene	118-74-1 0.055 87-68-3 0.055	10 5.6	Xylenes-mixed isomers (sum of o-, m- and p- xylene		
n-Butyl alcohol	71-36-3	5.6	2.6	May authorize and construction of the	77.47.4 1 0.057	2.4	concentrations)	1330-20-7 * + 0	32
Butylate Butyl benzyl phthalate	2008-41-5 85-68-7	0.042	1.4	HxCDDs (all Hexachlorodibenzo	randra de la companya de la company	At Charles	Inorganic Constituents		
2-sec-Butyl-4,6-dinitrophenol			28	p-dioxins) -HxCDFs (all Hexachlorodibenzo	NA UUUUU	63 0.001	Antimony Arsenic	7440-36-0 : 7440-38-2	ر و و ر و و
/Dinoseb		0.066	2.5	furans)	NA 0.0000		Barium	7440-39-3	2 .
Carbaryl Carbenzadim	63.25-2 10605-21-7	0.006 0.056	0.14 , + . 1.4	Hexachloropropylene	67-72-1 0.055 1888-71-7 0.035	30 T	Beryllium C.		.82°
Carbofuran	1563-66-2	0.006	0.14	Indeno (1,2,3 c,d) pyrene	193-39-5 0.0055	``c3.4	Cadmium Chromium (Total)		1.69 1.77
Carbofuran phenol	1563-38-8	0.056	1.4	Iddomethane	74-68-4 0.19	65	Cyanides (Total) 4	57-12-5	2
Carbon disulfide Carbon Tetrachloride	75-15-0 56-23-5	10.057	4.8 mg/l.TCLP 6.0	Isobutyl alcohol	. 78-83-1 + 5.6		Cyanides (Amenable) * 44.		1,865. 15
Carbosulfan	55285-14-8	0.028 '-	1,4	Isolan	-119-38-0 † 10.056 ··		lead		1.69
Chlorodane (alpha and gamma isomers)	57-74-9	0.0033	0.26	Isosafrole Kepone	120-58-1 0.081 143,50-0 0.0011	2.6 0.13	Nercury - NVW from Retort		łA.
p-Chloroaniline	106-47-8	0.46	16	Methylaczylonitrile	126-98-7 0.24	84	Nercury - All Others Nickel).15 1.98
Chlorobenzene	108-90-7	0.057	6.0	Methanol	67-56-1 5.6	0.75 mg/l-TCLP	Selenium 5	7782-49-2 (, <u>80</u> , 6
Chlorobenzilate 2-Chloro-1,3 butadiene	510-15-6 126-99-8	0.10 0.057	NA 0.28	Methapyrilene Methiocarb	91-80-5 0.081 2032-65-7.47 0.056	_ =(3.14,33,550 =(3.14,33,550	Silver Sulfide		4
Chlorocibromomethane	124-48-1	0.057	15	Methornyl	16752-77-5 0.028	1.14	Thallium	7440-28-0	4
Chloroethane 8is(2-Chloroethoxy) methane -	75-00-3 - 111 -9 1-1	0.27 +0.036 -	6.0 7.2-	Methoxychlor 3-Methylcholanthrene	72-43-5 0.25 56-49-5 0.0055	0.18 15	Vanadium 5		1.3
Bis(2-Chloraethyl) ether	111-44-4	0.033	60 + 1	4,4-Methylene bis(2-chloraniline		4 730	Zinc son in the land	7440-66-6	.61~
Chloroform									
	67-66-3 -	0.046	6.0	Methylene chloride	75-09-2 0.089	30		- T	6.5
Bis (2-Chloroisopropyl) ether	39638-32-9	220.0	72	Methyl ethyl ketone	78-93-3 0.28	36	er og er og er er er. Græner		6
Bis (2-Chloroisopropyl) ether p-Chloro-m-cresol 2-Chloroetheyl vinyl ether	39638-32-9 59-50-7 110-75-8	0.055 0.018 0.062	7.2 14 to 1				र्वे अपूर्ण के स्वर्थ के स्वर्थ के स्वर्थ के स्वर्थ के स्वर्ध के स्वर्थ के स्वर्थ के स्वर्ध के स्वर्ध के स्वर्	The Suite	or And Is
Bis (2-Chloroisopropyl) ether p-Chloro-m-cresol 2-Chloroetheyl vinyl ether Chloromethane/Methyl chloride	39638-32-9 59-50-7 110-75-8 74-87-3	0.055 0.018 0.062 -0.19	7.2 14 NA 30	Methyl ethyl ketone Methyl isobutyl ketone the Nethyl methacylate Methyl methacylate	78-93-3 0.28 108-10-1 0.14 80-62-6 0.14 66-27-3 0.018	36 33) 4 160 NA	भागा विकास स्थापना विकास स्थापना है। इ.स. १९६४ विकास सम्बद्धित स्थापना है। इ.स. १९६४ विकास सम्बद्धित स्थापना है।		et Garantis
Bis (2-Chloroisopropyl) ether p-Chloro-m-cresol 2-Chloroetheyl vinyl ether	39638-32-9 59-50-7 110-75-8	0.055 0.018 0.062	7.2 14 to 1	Methyl ethyl ketone Methyl isobutyl ketone Methyl methacrylate	78-93-3 0.28 108-10-1 0.14 80-62-6 0.14 66-27-3 0.018 298-00-0 0.014 1129-41-5 0.056	36 33) 4 160	en i grand i de en		eş Jana () y Tana () y
Bis (2-Ohkroisopropyl) ether p-Chloro-mc-resol 2-Chloroetheyl vinyl ether Chloromethane/Methyl chloride 2-Chloronaphthalene 2-Chlorophenol 3-Chloropropylene	39638-32-9 59-50-7 110-75-8 74-87-3 91-58-7 95-57-8 107-05-1	0.055 0.018 0.062 0.19 0.055 0.044 0.036	7.2 14 (1) NA 30	Methyl ethyl ketone Methyl sobutyl ketone Methyl methacrylate Methyl methacrylate Methyl parathion Metolcarb: Metolcarb: Mexacarbate	78-93-3 0.28 108-10-1 0.14 80-62-6 0.14 66-27-3 0.018 298-00-0 0.014 1129-41-5 0.056 315-18-4 0.056	36 33) • 160 NA 4.6 1.4	en e		
Bis (2-Ontroisopropyt) ether p-Oitoro-m-cresol 2-Chloroetheyl vinyl ether Chloromethane/Methyl chlorids 2-Chlorophenol 3-Chloropropylene Chrycene	39638-32-9 59-50-7 110-75-8 74-87-3 91-58-7 95-57-8 107-05-1 218-01-9	0.055 0.018 0.062 0.19 0.055 0.044 0.036 0.059	7.2 14 NA 30 5.6 5.7 30 3.4	Methyl isobutyl ketone Methyl isobutyl ketone Methyl methacylate Methyl methacylate Methyl paration Metolcarb	78-93-3 0.28 108-10-1 0.14 80-62-6 0.14 66-27-3 0.018 298-00-0 0.014 1129-41-5 0.056 2012-67-1 0.042	36 33) 160 NA 4.6 1.4	en egeneral en egeneral de la	The state of the s	et garage
Bis (2-chloroisopropri) ether p-Chloro-m-cresol 2-Chloroetheyl vinni ether Chlororoethane/Methyl chloride 2-Chloropspithalone 2-Chloropspithalone 2-Chloropspithalone 2-Chloropspiene Chloropropopylene Chrysene a-cresol m-cresol (defificult to	39638-32-9 59-50-7 110-75-8 74-87-3 91-58-7 95-57-8 107-05-1 218-01-9 95-48-7	0.055 0.018 0.062 0.19 0.055 0.044 0.036 0.059 0.11	7.2 14 10 30 30 5.6 5.7 30 3.4 5.6 5.7	Methyl sobutyl ketone Methyl sobutyl ketone Methyl methacylate Methyl methacylate Methyl parallion Methicarb Methicarb Mesicarb Mesicarb Maphthalore Z-Napthylamine	78-93-3 0.28 1.08-10-1 0.14 80-62-6 0.14 86-27-3 0.018 298-00-0 0.014 1129-41-5 7 0.056 315-18-4 0.056 2212-67-1 0.042 91-20-3 0.059 91-59-8 0.52	36 33) 160 NA 4.6 1.4 1.4 1.4 5.6 NA	en i grand de la propertie de		es gradin gradin gradin
Bis (2-Chlaroisopropri) ether p-Chloro-m-cresol 2-Chloroetheyl vinni ether Chlororeethane/Methyl chloride 2-Chlorophenol 3-Chlorophenol 3-Chlorophenol os-cresol m-oresol (difficult to distinguish from p-cresol)	39638-32-9 59-50-7 110-75-8 74-87-3 91-58-7 95-57-8 107-05-1 218-01-9 95-48-7	0.055 0.018 0.062 0.19 0.055 0.044 0.036 0.059	7.2 14 NA 30 5.6 5.7 30 3.4	Methyl sobutyl ketone Methyl sobutyl ketone Methyl sobutyl ketone Methyl methansulfonate Methyl parathion Metholiant Mesacribate Molnate Raphthalene Z-Napthylamine O-Nifmanine	78-93-3 0.28 108-10-1 0.14 80-62-6 0.14 66-27-3 0.018 298-00-0 0.014 1129-41-5 7 0.056 315-18-4 0.056 212-67-1 0.059 91-99-8 0.52 88-74-4 0.27	36 33) 160 NA 4.6 1.4 1.4 1.4 5.6 NA	en egen en e		
Bis (2-chloroisopropri) ether p-Chloro-m-cresol 2-Chloroetheyl vinni ether Chlororoethane/Methyl chloride 2-Chloropspithalone 2-Chloropspithalone 2-Chloropspithalone 2-Chloropspiene Chloropropopylene Chrysene a-cresol m-cresol (defificult to	39638-32-9 59-50-7 110-75-8 74-87-3 91-58-7 95-57-8 107-05-1 218-01-9 95-48-7	0.055 0.018 0.062 0.19 0.055 0.044 0.036 0.059 0.11	7.2 14 1 NA 30 5.6 5.7 30 9.4 5.6 5.5	Methyl sobutyl ketone Methyl sobutyl ketone Methyl methacylate Methyl methacylate Methyl parallion Methicarb Methicarb Mesicarb Mesicarb Maphthalore Z-Napthylamine	78-93-3 0.28 1.08-10-1 0.14 80-62-6 0.14 86-27-3 0.018 298-00-0 0.014 1129-41-5 7 0.056 315-18-4 0.056 2212-67-1 0.042 91-20-3 0.059 91-59-8 0.52	36 33) 160 NA 4.6 1.4 1.4 1.4 5.6 NA 14	en e		egyar (19 gyar (19 gyar (19 gyar (19 gyar (19) gyar (19)
Bis (2-chloroisopropri) ether p-chloro-m-cresol 2-chloroether) vinni ether Chloromethane (withy) chlorida 2-chlorophenol 3-chloropropriene 3-chloropropriene chrysene oversol (difficult to distinguish from peresol) - 4 poresol (difficult to distinguish from peresol) - 4	39638-32-9 59-50-7 110-75-8 74-87-3 91-58-7 95-57-8 107-05-1 218-01-9 95-48-7 108-39-4 106-44-5 64-00-6	0.055 0.018 0.062 0.19 0.055 0.044 0.059 0.11	7.2 14 10 30 30 5.6 5.7 30 3.4 5.6 5.7	Methyl sobutyl ketone Nethyl nobacylate Nethyl methacylate Methyl methacylate Methyl methacylate Metholcarb Metholcarb Metholcarb Metholcarb Naphthalene 2-Naphtylamine 0-Nitroaniline Nitrobenzone	78-93-3 0.28 108-10-1 0.14 80-62-6 0.14 66-27-3 0.018 298-00-0 0.014 1129-41-5 0.055 315-18-4 0.055 212-67-1 0.042 91-20-3 0.059 91-59-8 0.52 88-74-4 0.27 100-01-6 0.028	36 33) 160 NA 4.6 1.4 1.4 1.4 5.6 NA	The second secon		
Bis (2-Chloroisopropri) ether p-Chloro-m-cresol 2-Chloroetheyl vinni ether Chlororoetheyl vinni ether Chlororoetheyl vinni ether Chlororoetheyl vinni ether 2-Chlorophenol 3-Chlorophenol 3-Chlorophenol 3-Chlorophenol occesol m-cresol (difficult to distinguish from p-cresol)	39638:32-9 59-50-7 110-75-8 14-87-3 91-58-7 91-58-7 107-05-1 218-01-9 95-48-7 2 108-39-4 106-44-5 64-00-6 108-99-1	0.055 0.018 0.062 0.19 0.055 0.094 0.036 0.059 0.11 0.77	7.2 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	Methyl schone Methyl sobutyl ketone Nethyl methacylate Methyl methacylate Methyl methacylate Methyl paratilion Metholcarb Meshclarb Mesh	78-93-3 0.28 108-10-1 0.14 80-62-6 0.14 66-27-3 0.018 298-00-0 0.014 1129-41-5 0.055 212-67-1 0.042 91-90-3 0.059 91-59-8 0.52 88-74-4 0.27 100-01-6 0.002 89-95-3 0.028 89-55-8 8-75-5 0.028 88-75-5 0.028 88-75-5 0.028	36 33) 160 NA 4.6 1.4 1.4 1.4 1.4 2.6 NA 14 28 14	The state of the second of the		
Bis (2-chloroisopropri) ether p-Chloro-m-cresol 2-Chloroetheyl vinni ether Chlororetheyl vinni ether Chlororetheyl vinni ether Chlororetheyl vinni ether 2-Chlorophenol 3-Chlorophenol 3-Chlorophenol 6-Chlorophenol 6-C	39638-32-9 59-50-7 110-75-8 14-87-3 91-58-7 91-58-7 107-05-1 218-01-9 95-48-7 106-44-5 64-00-6 108-39-1 72-54-8	0.055 0.018 0.062 0.19 0.055 0.055 0.054 0.059 0.11 0.77 0.77 0.77 0.75 0.056 0.23	7.2 14 10 30 5.6 5.7 3.4 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6	Methyl sobutyl ketone Methyl sobutyl ketone Methyl methansulfonate Methyl methansulfonate Methyl parallion Metholcarb Metholcarb Mesocarbate Moßnate Maphthalone Z-Napthylamine O-Nitroaniline Nitrobenzene S-Nitro-o-tokuldine o-Nitrophenol p-ritrophenol p-ritrophenol p-ritrophenol p-ritrophenol p-ritrophenol p-ritrophenol	78-93-3 0.28 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 108-10-1 108-1 108-10-1 108-1	36 36 36 160 NA 46 1.4 1.4 5.0 NA 14 28 14 28 14 28	The second secon	The second secon	
Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinnt ether Chloromethane/Methyl chloride 2-Chlorophenol 3-Chloropropriene Chrysene o-cresol difficult to distinguish from p-cresol distinguish from p-cresol) m-cresol (difficult to distinguish from m-cresol) m-Curnonyl methylcarbonate Cyclohezanene op-DDD pp-DDD pp-DDD pp-DDE	9958-72-9 59-50-7 110-75-8 74-87-3 91-58-7 95-57-8 107-05-1 218-01-9 95-48-7 106-44-5 64-00-6 108-99-1 53-19-0 72-54-8 3424-82-6	0.055 0.018 0.052 0.19 ~ 0.055 0.044 0.036 0.059 0.11 0.77 0.77 0.056 0.23 0.023 0.023	7.2 14 30 5.6 5.7 30 3.4 5.6 5.6 1.4 0.75 mg/s TCLP 0.087 0.087	Methyl ethyl ketone Methyl sobryl ketone Methyl sobryl ketone Methyl methansulfonate Methyl parallion Metholarb Meth	78-93-3 0.28 108-101-1 0.14 80-62-6	36 33) 160 MA 46 1.4 1.4 1.4 1.4 28 14 28 11 28 13 29 28 2.3	The state of the s	The second secon	et de la companya de
Bis (2-Chloroisopropri) ether p-Chloro-m-cresol 2-Chloroetheyl vinni ether Chlororetheyl vinni ether Chlororetheyl vinni ether Chlororetheyl vinni ether Chlororetheyl vinni ether 2-Chloropyl thalone 2-Chloropyl thalone 3-Chlorophenol 3-Chlorophen	39638-32-9 59-50-7 110-75-8 14-87-3 91-58-7 91-58-7 107-05-1 218-01-9 95-48-7 106-44-5 64-00-6 108-39-1 72-54-8	0.055 0.018 0.062 0.19 0.055 0.044 0.036 0.059 0.11 0.77 0.77 0.76 0.36 0.023 0.023 0.023	7.2 14 10 30 5.6 5.7 3.4 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6	Methyl sobutyl ketone Methyl sobutyl ketone Methyl methansulfonate Methyl methansulfonate Methyl parallion Metholcarb Metholcarb Mesocarbate Moßnate Maphthalone Z-Napthylamine O-Nitroaniline Nitrobenzene S-Nitro-o-tokuldine o-Nitrophenol p-ritrophenol p-ritrophenol p-ritrophenol p-ritrophenol p-ritrophenol p-ritrophenol	78-93-3 0.28 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 108-10-1 108-1 108-10-1 108-1	36 36 36 160 NA 46 1.4 1.4 5.0 NA 14 28 14 28 14 28	The second secon		
Bis (2-chloroisopropri) ether p-chloro-mcresol 2-chloromethane/fethyl chloridt 2-chlorophenol 3-chlorophenol 3-	9958-12-9 99-90-7 110-75-8 74-87-3 91-58-7 95-57-8 107-05-1 218-01-9 95-48-7 106-44-5 64-00-6 108-99-1 53-19-0 72-54-8 342-482-6 72-55-9 789-92-3	0.055 0.018 0.062 0.19 0.055 0.044 0.055 0.046 0.059 0.11 0.77 0.77 0.77 0.056 0.023 0.023 0.023 0.031 0.0039	7.2 14 14 10 30 5.5 5.6 5.6 5.6 5.6 5.6 1.4 0.75 mg/l TCLP 0.087 0.087 0.087 0.087 0.087 0.087	Methyl ethyl ketone Methyl isobutyl ketone Nethyl methacylate Nethyl methacylate Nethyl methansulfinate Methyl paralition Metholizarb Mesocarbate Mošnate Nošnate Nošnate Nošnate Nošnate Nošnate Nošnate Nošnate Nitrobenzane Nitrobenzane Nitrobenzane Nitrobenzane Nitrobenzane Nitrobenzane Nitrobenzane Nitrosoditethylamine N-Nitrosoditethylamine N-Nitrosoditethylamine N-Nitrosomethylethylamine N-Nitrosomethylethylamine N-Nitrosomethylethylamine N-Nitrosomethylethylamine N-Nitrosomethylethylamine N-Nitrosomethylethylamine	78-93-3 0.28 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 108-28-00-0 0.014 1129-41-5 0.055 1315-18-4 0.055 1212-67-1 0.042 1129-8 0.059 11-99-8 0.52 183-74-4 0.27 100-01-6 0.008 189-95-3 0.068 189-95-3 0.068 109-02-7 0.12 109-01-6 0.008 109-01-6 0.	36 33) 160 NA 46 1.4 1.4 1.4 1.4 5.6 NA 14 28 14 28 13 29 28 29 28 21 29 28 21 27 29 28 21 21 23	A CONTRACTOR OF THE STATE OF TH		
Bis (2-Chloroisopropri) ether p-Chloro-m-cresol 2-Chloroetheyl vinni ether Chlororetheyl vinni ether Chlororetheyl vinni ether Chlororetheyl vinni ether 2-Chloropylthalene 2-Chloropylthalene 3-Chloropylene Chrysene a-cresol ether chlorophene (difficult to distinguish from p-cresol (difficult to distinguish from m-cresol) m-Curnenyl methylcarbonate (cyclohezanene op-DDD pp-DDD pp-DDD pp-DDD pp-DDD DDD pp-DDT DDT DDT DDT DDT DDT DDT DDT DDT DDT	99538-32-9 99-50-7 110-75-8 74-87-3 91-58-7 95-57-8 4 107-05-1 218-01-9 95-48-7 108-39-4 106-44-5 64-00-6 108-99-1 53-19-0 72-54-8 3424-82-6 72-55-9 789-02-6	0.055 0.018 0.062 0.19 0.055 0.044 0.035 0.059 0.11 0.77 0.77 0.77 0.77 0.36 0.023 0.023 0.023 0.023 0.0039 0.0039 0.0039	7.2 14 10 30 5.5 5.6 5.6 5.6 5.6 5.6 5.6 1.4 0.75 mg/s TCLP 0.087 0.087 0.087 0.087	Methyl ethyl ketone Methyl sobupi ketone Methyl methacrylate Methyl methacrylate Methyl methansufronate Methyl paralision Metholizarb Meth	78-93-3 0.28 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 108-10-1 108-1 108-10-1 108-1	36 33) 160 NA 46 1.4 1.4 5.0 NA 14 28 14 28 13 29 28 21 29 28 21 23 23 35	The second secon		
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Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinyl ether Chloromethane/Methyl chloride 2-Chlorophenol 3-Chlorophenol 3-Chlorophenol 3-Chlorophenol 3-Chlorophenol 3-Chlorophenol 3-Chlorophenol 3-Chlorophenol 3-Chlorometheyl and best power of distinguish from p-cresol (difficult to distinguish from m-cresol) m-Currenyl methylcarbonate Cyclohezanone op-DDD DD DDD DDD DDD DDDD DDDDDDDDDDDD	9958-12-9 99-90-7 110-75-8 74-87-3 91-58-7 95-57-8 107-05-1 218-01-9 95-48-7 2 108-39-4 106-44-5 64-04-6 108-94-1 53-19-0 72-54-8 342-4-82-6 72-55-9 789-02-6 90-29-3 53-70-3 192-65-4 96-12-8	0.055 0.018 0.062 0.19 0.055 0.044 0.036 0.059 0.11 0.77 0.77 0.07 0.023 0.023 0.023 0.023 0.031 0.0039 0.0039 0.0039	7.2 HA 1 30 5.7 5.6 5.6 5.6 5.6 5.6 5.6 5.6 1.4 0.75 mgA TCLP 0.087 0.087 0.087 0.087 0.087 0.087	Methyl ethyl ketone Methyl sobryl ketone Methyl sobryl ketone Methyl methansulfinate Methyl paralition Nitrosonition Nitrosoniti	78-93-3 0.28 108-10-1 0.14 108-10-1 0.14 108-28-00-0 0.014 1129-41-5 0.055 1315-18-4 0.055 1212-67-1 0.042 191-20-3 0.059 191-20-3 0.059 191-20-3 0.059 191-20-3 0.059 191-20-3 0.059 191-20-3 0.058 193-3 0.088 193-3 0.088 193-5-5 0.028 100-02-7 0.12 100-02-7 0.12 100-02-7 0.12 100-02-7 0.09 100-02-7 0.09 100-02-7 0.09 100-02-7 0.00 100	36 33) 160 NA 46 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	The control of ATT of ATT of the control of ATT o		
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Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinyl ether Chloromethane/Michyl chloridt 2-Chloroaphthalene 2-Chlorophenol 3-Chloropropylene Chrysene o-cresol (difficult to distinguish from p-cresol) - p-cresol (difficult to distinguish from p-cresol) - p-cresol (difficult to distinguish from m-cresol) - p-cresol (difficult to distinguish from m-cresol) - p-DDD	9958-12-9 99-90-7 110-75-8 74-87-3 91-58-7 95-57-8 107-05-1 218-01-9 95-48-7 106-44-5 64-00-6 108-94-1 53-19-0 72-54-8 342-482-6 72-55-9 789-02-6 50-29-3 53-70-3 192-65-4 96-12-8 106-93-4 74-95-3 \$41-73-1	0.055 0.018 0.062 0.19 0.055 0.044 0.036 0.059 0.11 0.77 0.77 0.77 0.075 0.023 0.023 0.023 0.0031 0.0039 0.0039 0.0039 0.0031 0.11 0.0028 0.11 0.0028 0.11 0.0039	7.2 14 13 30 5.5 5.6 5.6 5.6 5.6 5.6 1.4 0.75 mg/l TCLP 0.087 0.087 0.087 0.087 0.087 0.087 15 15 15	Methyl ethyl ketone Methyl isobutyl ketone Nethyl methacylate Nethyl methacylate Nethyl methansulfinate Methyl paralition Metholizarb Mesocarbate Nesocarbate Nesocarbate Nitrobenia Nitrobenzani Nitrobenzani Nitrobenzani Nitrobenzani Nitrosodientylamine Nitrosodientylamine Nitrosodientylamine Nitrosomethylethylamine Nitrosomethylethylamine Nitrosomethylethylamine Nitrosopprofibine Nitrosopprofibine Nitrosopprofibine Nitrosopprofiline Nitroso	78-93-3 0.28 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 1129-141-5 0.056 1315-18-4 0.056 1212-67-1 0.042 11-20-3 0.059 11-59-8 0.52 183-74-4 0.27 100-01-6 0.008 199-55-8 0.32 100-02-7 0.12 109-10-10-10-10-10-10-10-10-10-10-10-10-10-	36 33) 160 MA 46 1.4 1.4 1.4 1.4 28 18 19 29 28 2.3 17 2.3 29 28 2.3 17 2.3 2.3 2.3 3.5 3.5	The second secon		
Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinit ether Chloromethane/Methyl chloride 2-Chlorophenol 3-Chlorophenol 3-Chloromethane/Ethylene dibromoethane/Ethylene dibromoethane 2-Chloromethane m-dicthorobenzene	9958-12-9 99-90-7 110-75-8 74-87-3 91-58-7 91-58-7 91-58-7 107-05-1 218-01-9 95-48-7 108-39-4 106-44-5 64-00-6 108-39-4 108-39-4 108-39-1	0.055 0.018 0.062 -0.19 0.055 0.044 0.059 0.011 0.77 0.77 0.056 1.36 1.36 1.30 1.3	7.2 HA HA 10.30 30 30 30 3.4 5.6 5.6 5.6 6.75 mg/l TCLP 0.087 0.087 0.087 0.087 0.087 0.087 1.5 1.5 1.5 1.5 6.0	Methyl ethyl ketone Methyl involvi ketone Methyl involvi ketone Methyl involvi ketone Methyl methansulforate Methyl paralision Metolcarb	78-93-3 0.28 108-101-1 0.14 80-62-6	36 33) 160 MA 46 1.4 1.4 1.4 1.4 28 18 19 29 28 2.3 17 2.3 29 28 2.3 17 2.3 2.3 2.3 3.5 3.5			
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Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinyl ether Chloromethane (Methyl chloridt 2-Chlorophenol 3-Chlorophenol 3-Chloromethane (a,b) ppresent 1,2-Chloromethane (a,b) pyrene (a) phonological 3-Chloromethane (a) pyrene (a)	39538-12-9 59-50-7 110-75-8 74-87-3 91-58-7 91-58-7 91-58-7 91-58-7 95-57-8 107-05-1 218-01-9 95-48-7 2108-39-4 106-44-5 64-04-6 108-94-1 53-19-0 72-54-8 342-482-6 72-55-9 789-02-6 50-29-3 53-70-3 192-65-4 96-12-8 106-93-7 74-95-3 541-79-1 95-50-1 106-46-7 75-71-8 75-43-3	0.055 0.018 0.062 0.19 0.055 0.044 0.036 0.059 0.11 0.77 0.075 0.023 0.023 0.023 0.031 0.031 0.0039 0.0039 0.0039 0.0039 0.0039 0.0031 0.011 0.008 0.011 0.008 0.0090 0.0090 0.0090 0.0090 0.0090 0.0090 0.0090 0.0090 0.0090	7.2 HA 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Methyl ethyl ketone Methyl sobryl ketone Methyl sobryl ketone Methyl sobryl ketone Methyl prachasulfonate Methyl paration Methyl paration Metholcarb Mitrosonitine O-Nitrosonitine O-Nitrosonitine N-Nitrosonitine N-Nit	78-93-3 0.28 108-10-1 0.14 109-10-1 0.14 109-10-1 0.14 109-10-1 0.018 1129-11-5 0.056 1129-11-5 0.056 1129-11-5 0.056 1212-67-1 0.042 191-20-3 0.059 191-98 0.52 183-74-4 0.27 100-01-6 0.028 183-75-5 0.028 100-02-7 0.12 151-16-3 0.40 1099-59-6 0.4	36 33) 160 NA 46 1.4 1.4 1.4 1.4 1.4 28 14 28 13 29 28 2.3 17 2.0 2.3 35 35 35 10 28 4.6	The second secon		
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Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinyl ether Chlororethae (winyl chloride 2-Chlorophenol 3-Chlorophenol 3-Chloro	9958-12-9 99-90-7 110-75-8 74-87-3 91-58-7 95-57-8 107-05-1 218-01-9 95-48-7 106-44-5 64-00-6 108-94-1 53-19-0 72-58-8 3424-82-6 72-55-9 789-02-6 50-29-3 53-70-3 192-65-4 96-12-8 106-93-4 74-95-3 541-73-1 195-50-1 106-46-7 75-71-8 73-43-3 107-06-2 75-35-4 156-60-5	0.055 0.018 0.062 0.19 0.055 0.044 0.055 0.044 0.077 0.77 0.77 0.77 0.073 0.023 0.023 0.023 0.0031 0.0039 0.0555 0.061 0.11 0.0028 0.11 0.0028 0.11 0.0028 0.11 0.0039 0.0559 0.11 0.0038	7.2 14 14 15 15 5.6 5.7 5.6 5.6 5.7 5.6 1.4 0.75 mg/l TCLP 0.087 0.087 0.087 0.087 0.087 15 15 15 15 15 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	Methyl ethyl ketone Methyl isobutyl ketone Nethyl methacylabe Nethyl methacylabe Nethyl methacylabe Nethyl methansulfinate Methyl paratilion Metholizarb Metholizarb Mesocarbate Mošnate Nošnate Nošnate Nošnate Nošnate Nitrobenzane Nitrobenzane Nitrobenzane Nitrobenzane Nitrobenzane Nitrobenzane Nitrobenzane Nitrobenzane Nitrosodirethylamine N-Nitrosodirethylamine N-Nitrosodirethylamine N-Nitrosodirethylamine N-Nitrosomethylethylamine N-Nitrosomethylethylami	78-93-3 0.28 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 109-10-1 0.055 1315-18-4 0.055 2212-67-1 0.042 191-99-8 0.52 183-74-4 0.27 100-01-6 0.008 199-53-8 0.52 183-75-5 0.08 100-02-7 0.12 155-18-5 0.40 1095-95-6 0.40 1095-95-6 0.40 1095-95-7 0.40 1095-95-95-7 0.40 1095-95-95-7 0.40 1095-95-95-7 0.40 1095-95-95-7 0.40 1095-95-95-7 0.40 1095-95-95-7 0.40 1095-95-95-7	36 36 33) 160 NA 46 1.4 1.4 1.4 5.6 NA 14 28 13 29 28 29 28 29 28 29 28 13 10 29 28 10 10 10 10 10 10 10 10 10 10 10 10 10			
Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinnt ether Chlorometheyl vinnt ether Chlorometheyl vinnt ether Chloromethenol 3-Chloropoproprione 2-Chlorophenol 3-Chloropoproprione Chrysene o-cresol (difficult to distinguish from p-crosol) p-crosol (difficult to distinguish from p-crosol) p-crosol (difficult to distinguish from m-crosol) p-crosol (difficult to distinguish from m-crosol) p-crosol (difficult to distinguish from p-crosol) p-crosol (difficult to distinguish from m-crosol) p-crosol (difficult to distinguish from m-crosol (distinguish from p-crosol (distinguish from p	9958-12-9 99-90-7 110-75-8 24-87-3 91-58-7 95-57-8 107-05-1 218-01-9 95-48-7 106-44-5 64-00-6 108-99-1 53-19-0 342-822-6 72-55-9 789-02-6 90-29-3 53-70-3 192-65-4 96-12-8 106-93-4 74-95-3 541-73-1 95-50-1 106-46-7 75-571-8 75-43-3 107-06-2 75-33-32-1 156-60-5 120-83-2	0.055 0.018 0.062 0.19 0.055 0.044 0.055 0.044 0.059 0.11 0.77 0.077 0.023 0.023 0.023 0.023 0.031 0.011 0.0039 0.055 0.061 0.11 0.028 0.11 0.028 0.11 0.068 0.090 0.23 0.090 0.055 0.061 0.11 0.078 0.091 0.095 0.091 0.095 0.090 0.000	7.2 HA 1.4 1.5 1.5 5.7 5.6 5.7 5.6 5.6 5.6 5.6 5.6 5.6 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	Methyl ethyl ketone Methyl sobryl ketone Methyl sobryl ketone Methyl sobryl ketone Methyl methansulfonate Methyl paralision Metolcarb Me	78-93-3 0.28 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 108-10-1 0.015	36 36 33) 160 MA 46 1.4 1.4 1.4 1.4 28 114 28 129 28 2.3 17 2.3 2.3 3.5 3.5 3.5 3.5 3.5 4.6 1.0 1.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0			
Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinyl ether Chlororethae (winyl chloride 2-Chlorophenol 3-Chlorophenol 3-Chloro	39538-12-9 59-50-7 110-75-8 24-87-3 91-58-7 91-58-7 91-58-7 91-58-7 107-05-1 218-01-9 95-48-7 106-44-5 64-00-6 108-39-4 106-44-5 64-00-6 108-39-1 218-01-9 95-48-7 108-39-1 106-38-1 107-06-2 107-06-2 107-05-2 10	0.055 0.018 0.062 0.19 0.055 0.044 0.059 0.11 0.77 0.056 0.38 0.023 0.023 0.031 0.031 0.031 0.0039 0.0039 0.0039 0.0039 0.0031 0.011 0.0028 0.011 0.0088 0.090 0.11 0.0088 0.090 0.21 0.0059 0.21 0.0059	7.2 HA 14 1 15 15 5.7 S.6 5.6 5.6 5.6 5.6 5.6 5.6 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	Methyl ethyl ketone Methyl isobutyl ketone Nethyl methacylabe Nethyl methacylabe Nethyl methacylabe Nethyl methansulfinate Methyl paratilion Metholizarb Metholizarb Mesocarbate Mošnate Nošnate Nošnate Nošnate Nošnate Nitrobenzane Nitrobenzane Nitrobenzane Nitrobenzane Nitrobenzane Nitrobenzane Nitrobenzane Nitrobenzane Nitrosodirethylamine N-Nitrosodirethylamine N-Nitrosodirethylamine N-Nitrosodirethylamine N-Nitrosomethylethylamine N-Nitrosomethylethylami	78-93-3 0.28 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 108-10-1 0.14 109-10-1 0.055 1315-18-4 0.055 2212-67-1 0.042 191-99-8 0.52 183-74-4 0.27 100-01-6 0.008 199-53-8 0.52 183-75-5 0.08 100-02-7 0.12 155-18-5 0.40 1095-95-6 0.40 1095-95-6 0.40 1095-95-7 0.40 1095-95-95-7 0.40 1095-95-95-7 0.40 1095-95-95-7 0.40 1095-95-95-7 0.40 1095-95-95-7 0.40 1095-95-95-7 0.40 1095-95-95-7	36 36 33) 160 NA 46 1.4 1.4 1.4 5.6 NA 14 28 13 29 28 29 28 29 28 29 28 13 10 29 28 10 10 10 10 10 10 10 10 10 10 10 10 10	The control of A Time of of A		
Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinyl ether Chloromethane (Methyl chloridt 2-Chlorophenol 3-Chlorophenol 3-Chloromethane (Ap. 1907) Dibenz (a,b) prime 1,2-Chloromethane 1,2-Chloromethane 1,2-Chloromethane 1,2-Chloromethane 1,2-Chloromethane 1,2-Chloromethane 1,2-Chloromethane 1,2-Chloromethane 1,2-Chlorophenol 2,4-Dichlorophenol 2,4-Dichlo	39538-12-9 99-50-7 110-75-8 74-87-3 91-58-7 91-58-7 91-58-7 91-58-7 91-58-7 107-05-1 218-01-9 95-48-7 108-39-4 106-44-5 108-99-1 33-19-0 72-54-8 242-822-6 72-55-9 789-12-8 96-12-8 106-93-3 541-73-1 95-50-1 106-46-7 75-71-8 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-35-0 94-75-7	0.055 0.018 0.062 0.19 0.055 0.044 0.036 0.059 0.11 0.77 0.77 0.77 0.023 0.023 0.023 0.023 0.031 0.011 0.0039 0.055 0.061 0.11 0.028 0.031 0.015 0.008 0.0090	7.2 14 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Methyl ethyl ketone Methyl in Methyl ketone Methyl in Methyl ketone Nethyl methacylate Nethyl methansulfinate Methyl paralition Metholizarb Mitrosonitine o-Nitrosonitine N-Nitrosonitine Metholizarb	78-93-3 0.28 188-79-1 0.14 180-62-6 0.14 129-41-5 0.055 1315-18-4 0.055 1315-18-4 0.055 1315-18-4 0.055 1315-18-4 0.055 1315-18-4 0.055 1315-18-5 0.055 1315-18-5 0.055 1315-18-5 0.055 1315-18-5 0.055 1315-18-5 0.40 1315-18-5 0.40 109-5-9-5 0.40 1	36 36 37 38 39 30 30 30 46 14 14 14 14 14 28 13 14 29 28 2.3 17 2.3 23 35 35 35 35 35 4.6 4.6 4.6 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7	The second secon		
Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinnt ether Chloromethane/Methyl chloride 2-Chlorophenol 3-Chlorophenol 3-Chloromethane/Lablatonide 0-Chloroethane 1,2-Dichloroethane 1,2-Dichloroethane 1,2-Dichloroethane 1,1-Dichloroethane 1,2-Dichloroethane 1,2-Di	39538-12-9 59-50-7 140-75-8 74-87-3 91-58-7 91-58-7 91-58-7 107-05-1 218-01-9 95-48-7 108-39-4 106-44-5 64-00-6 108-39-4 108-39-4 108-39-1	0.055 0.018 0.062 0.19 0.055 0.044 0.077 0.77 0.056 0.38 0.023 0.023 0.031 0.031 0.031 0.011 0.0028 0.011 0.0088 0.090 0.11 0.0088 0.090 0.23 0.091 0.011 0.0088 0.090 0.000 0.000 0.000 0.000 0.000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0	7.2 HA 1.30 3.0 3.0 3.0 3.1 3.0 3.1 3.0 3.1 3.0 3.1 3.0 3.1 3.0 3.1 3.0 3.0 3.1 3.0 3.0 3.1 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	Methyl ethyl ketone Methyl involvi ketone Methyl involvi ketone Methyl involvi ketone Methyl methansulforate Methyl pratision Metolicarb Metoli	78-93-3 108-10-1 108-108-1 108-108-1 108-108-1 108-108-1 108-108-1 108-108-1 108-108	36 36 33) 160 MA 46 1.4 1.4 1.4 1.4 28 113 29 28 2.3 17 2.3 29 28 2.3 17 2.3 29 28 2.3 17 2.3 29 28 2.3 17 2.3 2.3 35 35 35 35 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6			
Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinyl ether Chlororethae (winyl chloride 2-Chlorophenol 3-Chlorophenol 3-Chloroethane 1,2-Chloroethane 1,2-Chloroethane 1,1-Chloroethane 1,1-Chloroethane 1,1-Chloroethane 1,1-Chlorophenol 2,4-Chlorophenol 2,4-Chl	39538-12-9 99-50-7 110-75-8 74-87-3 91-58-7 95-57-8 107-05-1 218-01-9 95-48-7 106-44-5 64-00-6 108-94-1 53-19-0 72-54-8 342-482-6 72-55-9 789-02-6 50-29-3 53-70-3 192-65-4 96-12-8 106-93-4 74-95-3 541-73-1 95-50-1 106-46-7 75-71-8 75-43-3 107-06-2 75-33-4 107-06-2 75-33-4 107-06-2 75-33-4 107-06-2 75-33-4 107-06-2 75-33-4 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-31-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-33-3 107-06-2 75-30-3 107-06-2 107-06-2 107-06-2 107-06-2 107-06-2 107-06-2 107-06-2 107-06-2 107-06-2 107-06-2 107-06-2 107-06-2	0.055 0.018 0.062 0.19 0.055 0.044 0.059 0.11 0.77 0.77 0.77 0.073 0.023 0.023 0.023 0.031 0.0039 0.0555 0.061 0.11 0.028 0.11 0.028 0.11 0.028 0.11 0.029 0.055 0.061 0.11 0.028 0.090 0.23 0.090 0.23 0.090 0.23 0.090 0.23 0.090 0.090 0.090 0.090 0.090 0.090 0.090 0.090 0.090	7.2 14 14 15 15 5.6 5.7 5.6 5.6 5.6 5.6 1.4 0.75 mg/l TCLP 0.087 0.087 0.087 0.087 0.087 0.087 15 15 15 15 15 16 6.0 6.0 6.0 6.0 6.0 14 14 10 18	Methyl ethyl ketone Methyl isobutyl ketone Nethyl insobutyl ketone Nethyl insobutyl ketone Nethyl insobutyl ketone Methyl paration Metholcarb Mitrosodientine Nitrosodientiylamine N-Nitrosodientylamine N-Nitrosodientylamine N-Nitrosomethylethylamine Pertachlorotethane Pertachloroteth	78-93-3	36 36 33) 160 NA 46 1.4 1.4 1.4 1.4 1.4 1.4 28 13 29 28 29 28 29 28 29 28 13 10 29 28 10 10 10 10 10 10 10 10 10 10 10 10 10			
Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinyl ether Chloromethane/Methyl chloride 2-Chlorophenol 3-Chlorophenol 3-Chloromethane (2-Chloromethane 2-Chloromethane 3-Chloromethane 3-Chloromethane 3-Chloromethane 3-Chloromethane 12-Chloromethane 13-Chlorophenol 2-Chlorophenol 2-Chlorophenol 2-Chlorophenol 2-Chlorophenol 2-Chlorophenol 2-Chlorophenol 2-Chlorophenol 2-Chlorophenol 2-Chloroppenol	39538-12-9 99-50-7 110-75-8 74-87-3 91-58-7 91-58-7 91-58-7 91-58-7 95-57-8 107-05-1 218-01-9 95-48-7 2-108-39-4 106-44-5 64-04-6 108-94-1 53-19-0 72-54-8 342-482-6 72-55-9 789-02-6 90-29-3 53-70-3 192-65-4 96-12-8 106-93-4 74-95-3 541-73-1 95-50-1 106-46-7 75-71-8 75-13-4 156-60-5 120-85-2 87-65-0 94-75-7 78-87-5 10061-02-6 60-57-1 10061-02-6	0.055 0.018 0.062 0.19 0.055 0.044 0.036 0.059 0.11 0.77 0.77 0.77 0.77 0.77 0.77 0.77	7.2 HA 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Methyl ethyl ketone Methyl setone Methyl setone Methyl setone Methyl setone Methyl methansulfinate Methyl paralision Metholcarb Mitrobenzene Z-Napthylamine N-Nitrosonitine N-Nitrosonitethylamine Metholcarb Metho	78-93-3	36 36 36 36 37 160 MA 46 1.4 1.4 1.4 1.4 1.4 28 14 28 13 29 28 2.3 17 2.3 2.3 2.3 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3			
Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinyl ether Chlororethae (winyl chloride 2-Chlorophenol 3-Chlorophenol 3-Chloroethane 1,2-Chloroethane 1,2-Chloroethane 1,1-Chloroethane 1,1-Chloroethane 1,1-Chloroethane 1,1-Chlorophenol 2,4-Chlorophenol 2,4-Chl	39538-12-9 99-50-7 110-75-8 74-87-3 91-58-7 91-58-7 91-58-7 91-58-7 95-57-8 107-05-1 218-01-9 95-48-7 2-108-39-4 106-44-5 64-04-6 108-94-1 53-19-0 72-54-8 342-482-6 72-55-9 789-02-6 90-29-3 53-70-3 192-65-4 96-12-8 106-93-4 74-95-3 541-73-1 95-50-1 106-46-7 75-71-8 75-13-4 156-60-5 120-85-2 87-65-0 94-75-7 78-87-5 10061-02-6 60-57-1 10061-02-6	0.055 0.018 0.062 0.19 0.055 0.044 0.059 0.11 0.77 0.77 0.77 0.073 0.023 0.023 0.023 0.031 0.0039 0.0555 0.061 0.11 0.028 0.11 0.028 0.11 0.028 0.11 0.029 0.055 0.061 0.11 0.028 0.090 0.23 0.090 0.23 0.090 0.23 0.090 0.23 0.090 0.090 0.090 0.090 0.090 0.090 0.090 0.090 0.090	7.2 14 14 15 15 5.6 5.7 5.6 5.6 5.6 5.6 1.4 0.75 mg/l TCLP 0.087 0.087 0.087 0.087 0.087 0.087 15 15 15 15 15 16 6.0 6.0 6.0 6.0 6.0 14 14 10 18	Methyl ethyl ketone Methyl setone Methyl setone Nethyl methacylate Nethyl methacylate Nethyl methansulfinate Methyl paration Metholcarb Nitrosonitine Nitrosonitine N-Nitrosonitine Metholcarb Metholca	78-93-3	36 36 36 36 160 NA 46 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	The second secon		
Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinyl ether Chloromethane (Methyl chloride 2-Chlorophenol 3-Chlorophenol 3-Chlo	39538-12-9 99-50-7 110-75-8 74-87-3 91-58-7 91-58-7 91-58-7 91-58-7 91-58-7 108-39-4	0.055 0.018 0.062 0.19 0.055 0.044 0.055 0.044 0.077 0.77 0.77 0.073 0.0031 0.0039 0.011 0.0039 0.055 0.061 0.11 0.0038 0.11 0.0038 0.11 0.0038 0.11 0.0039 0.055 0.0031 0.0039 0.0031 0.0039 0.0031 0.0039 0.0031 0.0039 0.0031 0.0039 0.0031 0.0036	7.2 14 14 15 15 5.6 5.7 5.6 5.6 5.6 5.6 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	Methyl ethyl ketone Methyl setone Methyl setone Methyl setone Methyl methansulfinate Methyl paralition Metholicarb Mitrosonitine o-Nitrosonitine o-Nitrosonitine N-Nitrosonitine Metholicarb Mitrosonitine Metholicarb Mitrosonitine Metholicarb Mitrosonitine Metholicarb Mitrosonitine Metholicarb Metholica	78-93-3 0.28 108-10-1 0.14 180-62-6 0.14 180-62-6 0.14 180-62-6 0.014 1829-41-5 0.056 1315-18-4 0.056 2212-67-1 0.042 191-20-3 0.059 191-59-8 0.52 188-74-4 0.028 189-93-3 0.088 199-53-8 0.32 188-75-5 0.028 100-02-7 0.12 100-16-0 0.028 100-02-7 0.12 100-02-7 0.056 100-02-7 0.056 100-02-7 0.056 100-02-7 0.056 100-02-7 0.056 100-02-7 0.056 100-02-7 0.056 100-02-7 0.056 100-02-7 0.055 100-02-7 0.056 100-02-7 0.055 100-02-7 0.056	36 36 36 37 38 39 30 30 30 30 30 30 30 30 30 30			
Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinni ether Chlorometheyl vinni ether Chlorometheyl vinni ether Chlorometheyl vinni ether 2-Chlorophenol 3-Chloropropriene Chrysene o-cresol distinguish from p-cresol distinguish from p-cresol distinguish from p-cresol (difficult to distinguish from m-cresol) m-Currenyl methylcarbonate Cyclohezanene op-DDD pp-DDD pp-	9958-12-9 99-90-7 110-75-8 74-87-3 91-58-7 91-58-7 91-58-7 91-58-7 91-58-7 107-05-1 218-01-9 95-48-7 108-39-4 106-44-5 64-00-6 108-94-1 53-19-0 342-482-6 72-55-9 789-02-6 50-29-3 53-70-3 192-65-4 96-12-8 106-93-4 74-95-3 541-73-1 95-50-1 106-46-7 75-71-8 75-71-8 75-71-8 75-71-8 75-71-8 75-71-8 75-71-8 75-71-8 75-71-8 75-71-8 75-71-8 75-71-8 75-71-9 106-101-5 1061-01-5 1061-01-5 1061-01-5 1061-01-6 60-57-1 9952-26-1 84-66-2 60-11-7 105-67-9	0.055 0.018 0.062 0.19 0.055 0.044 0.059 0.11 0.77 0.056 0.38 0.031 0.031 0.031 0.031 0.031 0.031 0.031 0.031 0.031 0.031 0.031 0.031 0.031 0.031 0.040 0.055 0.061 0.11 0.028 0.090 0.11 0.059 0.01 0.059 0.01 0.059 0.01	7.2 HA 1.3 HA 5.6 S.7 S.6 5.6 S.6 5.6 S.6 5.6 S.6 5.6 S.6 6.0 S.7 S.8 S.6 6.0 S.7 S.8 S.6 6.0 S.8 S.6 6.0 S.7 S.8 S.6 6.0 S.6	Methyl ethyl ketone Methyl involvi Methyl paration Metholicarb	78-93-3	36 36 37 38 38 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30			
Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinit ether Chlorometheyl vinit ether Chlorometheyl vinit ether Chlorometheyl vinit ether Chlorometheyl vinit ether 2-Chlorophenol 3-Chloropropriene Chrysene o-cresol difficult to distinguish from p-cresol (bifficult to distinguish from p-cresol) p-cresol (difficult to distinguish from p-cresol) m-Cumenyl methylcarbonate Cyclohexanene o,p-DDD pp-DDD p	9958-12-9 99-90-7 110-75-8 74-87-3 91-58-7 91-58-7 91-58-7 91-58-7 107-05-1 218-01-9 95-48-7 108-39-4 106-44-5 64-00-6 108-39-4 108-39-4 108-39-4 108-39-4 108-39-4 108-39-1 1	0.055 0.018 0.062 0.19 0.055 0.044 0.077 0.77 0.056 0.38 0.023 0.023 0.023 0.031 0.031 0.011 0.0088 0.090 0.11 0.028 0.11 0.038 0.090 0.11 0.098 0.090 0.23 0.093 0.091 0.003 0.091 0.003	7.2 14 14 15 15 5.6 5.7 5.6 5.6 5.6 5.6 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	Methyl ethyl ketone Methyl in Methyl ketone Methyl in Methyl ketone Methyl in Methyl ketone Methyl in Methyl ketone Methyl paration Metolcarb Meto	78-93-3	36 36 37 38 38 38 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30			
Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinyl ether Chlorometheyl vinyl ether Chlorometheyl vinyl ether Chlorometheyl vinyl ether 2-Chlorophenol 3-Chlorophenol 3-Chlorophenol 3-Chlorophenol 3-Chlorophenol 3-Chlorometheyl vinyl ether chlorophenol 3-Chlorometheyl ether chlorometheyl ether chlorometheyl ether chlorometheyl ether chlorometheyl ether chlorometheyl ether (a,b) proposed (difficult to distinguish from p-crosol) —1 p-crosol (difficult to distinguish from p-crosol) —1 p-p-DDD —1 p-p-DDD —1 p-p-DDD —1 p-p-DDT —1 p-p-p-DDT —1 p-p-DDT	9958-12-9 99-90-7 110-75-8 74-87-3 91-58-7 91-58-7 91-58-7 91-58-7 91-58-7 107-05-1 118-01-9 95-48-7 106-44-5 108-39-4 106-49-1 53-19-0 72-54-8 342-82-6 72-55-9 789-92-6 90-12-8 106-31-7 106-46-7 75-71-8 75-71-8 75-71-8 75-71-8 75-71-8 75-71-8 75-71-9 106-46-7 75-71-8 75-15-4 156-60-5 120-83-2 87-65-0 94-75-7 78-87-5 10061-01-5 10061-01-5 10061-01-5 10061-01-6 60-57-1 1992-2-6-1 84-66-2 105-67-9 131-11-3 644-64-4 84-74-2	0.055 0.018 0.062 0.19 0.055 0.044 0.036 0.059 0.11 0.77 0.076 0.023 0.023 0.023 0.031 0.031 0.0039 0.0039 0.0039 0.0039 0.0031 0.011 0.0088 0.090 0.21 0.0090 0.22 0.0090 0.23 0.0031 0.0017 0.0066 0.0090	7.2 HA 30 30 3.4 5.6 5.7 3.9 3.9 5.6 5.6 6.0 0.087 0.0	Methyl ethyl ketone Methyl setone Methyl set	78-93-3	36 36 36 37 38 38 39 46 14 14 14 14 28 14 28 13 29 28 2.3 17 2.3 2.3 2.3 35 35 35 35 35 35 35 35 35 3			
Bis (2-Chloroisopropri) ether p-Chloro-mcresol 2-Chloroetheyl vinit ether Chlorometheyl vinit ether Chlorometheyl vinit ether Chlorometheyl vinit ether Chlorometheyl vinit ether 2-Chlorophenol 3-Chloropropriene Chrysene o-cresol difficult to distinguish from p-cresol (bifficult to distinguish from p-cresol) p-cresol (difficult to distinguish from p-cresol) m-Cumenyl methylcarbonate Cyclohexanene o,p-DDD pp-DDD p	9958-12-9 99-90-7 110-75-8 74-87-3 91-58-7 91-58-7 91-58-7 91-58-7 107-05-1 218-01-9 95-48-7 108-39-4 106-44-5 64-00-6 108-39-4 108-39-4 108-39-4 108-39-4 108-39-4 108-39-1 1	0.055 0.018 0.062 0.19 0.055 0.044 0.077 0.77 0.056 0.38 0.023 0.023 0.023 0.031 0.031 0.011 0.0088 0.090 0.11 0.028 0.11 0.038 0.090 0.11 0.098 0.090 0.23 0.093 0.091 0.003 0.091 0.003	72 HA 14 15 14 15 15 5.7 5.6 5.6 5.6 1.4 0.75 mg/l TCLP 0.087 0.087 0.087 0.087 0.087 0.087 15 15 15 6.0 6.0 6.0 6.0 6.0 14 14 18 18 18 18 18 18 18 18 18 18 18 18 18	Methyl ethyl ketone Methyl involvi ketone Methyl involvi ketone Methyl involvi ketone Methyl methansulforate Methyl methansulforate Methyl paratision Metolicarb Meto	78-93-3	36 36 37 38 38 38 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30			

- (1) CAS means Chemical Abstract Services. When the waste code and/or regulated constituents are described as a combination of a chemical its salts, and/or esters, the CAS number is given for the parent compound only.
- (2) Concentration standards for wastewaters are expressed in mg/l and are based on analysis of composite samples.
- (3) Except for Metals (EP or TCLP) and Cyanides (Total and Amendable) the nonwastewater treatment standards expressed as a concentration were established, in part, based on incineration in units operated in accordance with the technical requirements of 40 CFR part 264, subpart 0 or CFR part 265, subpart 0, or based on combustion in fuel substitution units operating in accordance with applicable technical requirements. A facility may comply with these treatment standards according to provisions to 40 CFR-268.40 (d). All concentration standards for nonwastewaters are based on analysis of grab samples.
- (4)-Both cyanides (Total) and Cyanides (Amendable) for nonwastewaters are to be analyzed using method 9010 or 9012 found in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", EPA Publication SW-846, as incorporated by reference in 40 CFR 260.11, with sample size of 10 grams and a distillation time of one hour and 15 minutes.
- (5) Fluoride, selenium, sulfide, vanadium and zinc are not underlying hazardous constituents in characteristic wastes, according to the definition in 268.2(i).

NOTE: NA means not applicable.

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